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MAKING THE IMAGE INTELLIGENT



Fiscal Year Ended March 31, 2024

Results Briefing

Digital Media Professionals Inc.

May 14, 2024

The views and forecasts that appear in these materials represent determinations made by the Company at the time the materials were created. The accuracy of the information therein is not guaranteed.

Please be aware of the possibility that actual performance and results may differ considerably due to a variety of factors.



- Financial Results, Fiscal Year Ended March 31, 2024
- Business Forecast, Fiscal Year Ending March 31, 2025



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Company Profile



Leveraging our experience and knowledge as one of the world's leading graphics IP vendors, we have recently been contributing to solving customer and social issues by providing end-to-end Al services from algorithm/software to hardware and from the edge to the cloud.

Company name	Digital Media Professionals Inc. (DMP)
Foundation	July 2002 (Listed on TSE Mothers in June 2011, shifted to TSE Growth in April 2022)
Location	Nakano-ku, Tokyo, Japan
Representative	Chairman, President and CEO Tatsuo Yamamoto
Capital	1,838 million yen
Number of consolidated employees	65 (as of April 1, 2024)
Number of patents	35 cases
Consolidated subsidiary	Digital Media Professionals Vietnam Company Limited

IP core license business

- AI/GPU IP core license
- Al software license



Product business

- Image processing LSI for amusement market
- Vision system for collaborative robot
- · Camera module for drone

RSI Canada Para Antina Antina

Professional service business

- Al algorithm/computer vision software contracted development
- FPGA/Board contracted development
- Customer product/service support related to safe driving assistance system and robotics





Business Highlights



- Net sales reached a record high and operating income, ordinary income, and net income attributable to owners of the parent reached new records since listing.
- Significant growth in amusement field sales, mainly due to the booming pachislot market.



Ordinary Income

¥330M

up11.5times

Amusement Field

¥2,642M

+45%

Results Highlights: P/L



Net sales and incomes grew significantly mainly due to growth in the amusement field and product business

(Unit: million yen)	FY ended March 31, 2023	FY ended March 31, 2024	Amount change
Net sales	2,322	3,016	+693
Operating income	27	328	+301
Ordinary income	28	330	+301
Net income attributable to owners of the parent	22	331	+308

- Net sales increased 29.9% due to significant growth in product business such as Cambrian vision system in addition to "RS1" image processing semiconductors for the amusement market
- Operating income, ordinary income, and net income attributable to owners of the parent increased significantly
- After carefully examining the recoverability of deferred tax assets, we decided to record deferred tax assets for the portion that is recoverable and recorded 41 million yen as income taxes-deferred

Fiscal Year Ended March 31, 2024

Results Highlights: Net Sales by Business and Field



Sales by business

IP core license business ¥170 million Same period last year ¥261 million

 Recorded AI/GPU running royalties for digital equipment, recurring revenues in safety/robotics fields, maintenance/support revenues, etc.

Product business ¥2,758 million Same period last year ¥1,956 million

 Recorded sales from volume shipments of RS1, Cambrian Vision Systems, and camera modules for drone mass production

Professional service business Same period last year ¥104 million

- Recorded revenues from AI/GPU contracted development services
- Includes PoC* projects for broader safety in addition to dashcams in the safety field, and drones and semiconductor manufacturing equipment in the robotics field

Sales by field

Safety field ¥71 million Same period last year ¥170 million

 Recorded recurring revenues (running royalties and subscription fees), maintenance/support revenues related to dashcams, and professional service revenue

Robotics field ¥168 million Same period last year ¥185 million

 Recorded sales of products such as Cambrian Vision Systems and camera modules for drone mass production, and professional services

Recorded sales of RS1 for mass production

Other ¥134 million Same period | Y144 million

 Recorded AI/GPU running royalties and maintenance/support revenues for digital equipment

^{*} PoC: Abbreviation for Proof of Concept. Verification and trial about feasibility before introducing a new concept, theory or principle in full scale

Results Highlights: B/S



Equity ratio remains high at 88.2%

	(Unit: million yen)	End of March 2023	End of March 2024	Amount change	Major factors of increase/decrease
	Current assets	3,683	3,272	-411	Accounts receivable - trade and contract assets -587, Cash and deposits +167
	Non-current assets	158	647	+488	Investment securities +475
To	otal assets	3,842	3,919	+77	
	Current liabilities	700	443	-256	Accounts payable - trade -356
	Non-current liabilities	17	18	+0	
То	tal liabilities	717	461	-256	
Total net assets		3,124	3,457	+333	Retained earnings +331
Total liabilities and net assets		3,842	3,919	+77	



- Financial Results, Fiscal Year Ended March 31, 2024
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Fiscal Year Ending March 31, 2025

Consolidated Business Forecast



6% increase in net sales and growth in operating/ordinary incomes for the fiscal year ending March 31, 2025

Under the Purpose "Making the Image Intelligent," create and offer products/services contributing to "realization of a safe and secure society" and "solution of social issues," while aiming for stable growth in image processing semiconductors

(Unit: million yen)	FY 03/2024	FY 03/2025	
(Onit. million yen)	(Actual)	Forecast	% Change
Net sales	3,016	3,200	+6.1%
Operating income	328	350	+6.5%
Ordinary income	330	350	+5.9%
Net income attributable to owners of the parent	331	290	-12.5%

- Amusement: Stable growth for RS1 image processing semiconductors
- Safety/Robotics
- Combine technologies and products including edge/cloud-enabled AI image recognition technology, SLAM/autonomous driving technology, and Cambrian vision system
- Create and offer new businesses that solve social issues by integrating proprietary technologies, business expertise, customer bases, and
 ecosystems cultivated in these fields
- Other (IP): Acquire new IP business in addition to stable business bases such as GPU IP running royalties



- Financial Results, Fiscal Year Ended March 31, 2024
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Amusement Field



Strong sales and high utilization rates of RS1-equipped smart pachislot machines boosted the overall market

Industry trend:

- Strong pachislot market, with RS1-equipped smart pachislot machines at particularly high utilization rates
- RS1 users, Sammy and Universal Entertainment, captured the leading share of pachislot market
- Demand for RS1 increased due to the spread of ZEEG's industry-standard chassis and the increased willingness of halls to invest in smart pachislot equipment

RS1 superiorities:

- Industry's only integrated chip offering high-quality 3D/2D graphics
- Interactive real-time 3D in addition to 2D greatly improves game features
- Supports 4K display output to support development of powerful large-screen chassis
- Provides long-term investment value, including networking capabilities for future deregulation

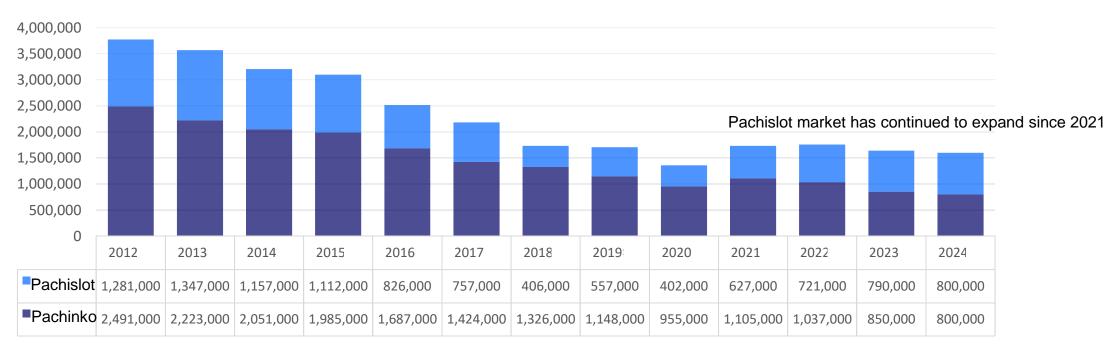




Amusement Field



AMUSEMENT MACHINE UNIT SALES



Source 2012-2022: PachinkoVillage https://www.pachinkovillage.com/

2023-2024: DMP's estimation and forecast

Robotics Field - Cambrian Sales

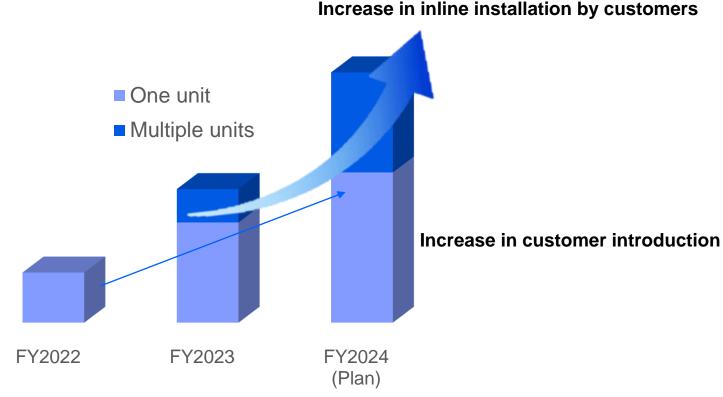


Sales increase YoY

2.7times



Cambrian Vision System

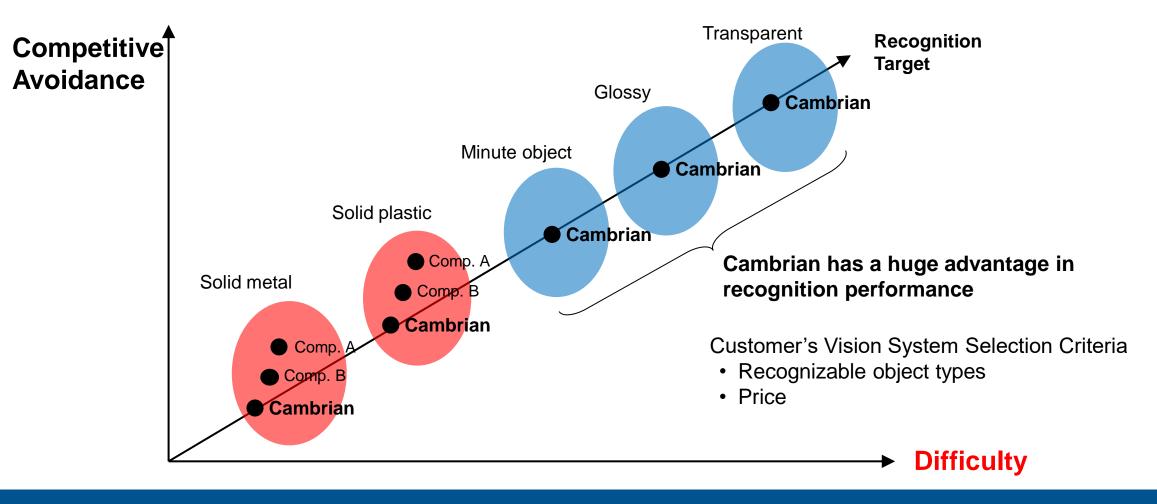


- Introduction of the system has been progressing in the major automotive, electrical, parts, pharmaceuticals, cosmetics, and food industries
- Dealer/Sler network expanded

Robotics Field - Cambrian's Superiority



Established unmatched superiority over competitors in the highly difficult picking of transparent materials, etc.



Robotics Field - Cambrian Customer Use Case

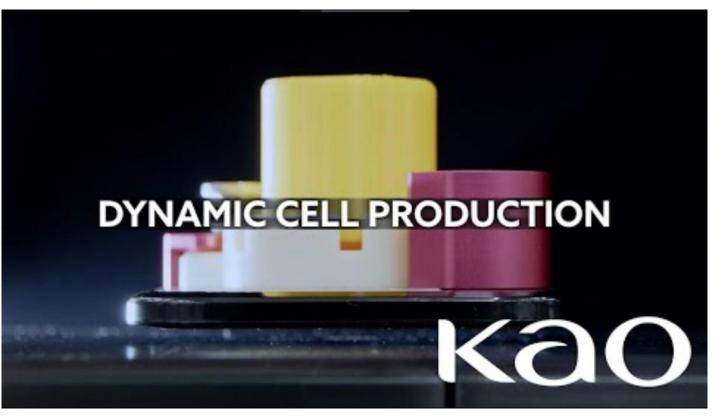


KAO Dynamic Cell Production System

Next-generation flexible automated system for high-mix low-volume production







https://youtu.be/pYOgH94E6FY

Robotics Field - ZIA MOVE



- Five new licensees acquired (major automotive, manufacturing equipment, cleaning robot, AMR manufacturer, etc.)
- Expectations are high for cost reduction by replacing LiDAR with cameras
- Aiming to obtain licensing revenue from vehicle mass production



Features of ZIA MOVE Integrated Robot Development Platform

- Camera-based (VSLAM) low-cost, high-precision autonomous robots
- Integrated development platform covering self-position estimation, path creation, and driving
- Supports mapping, obstacle avoidance, feature point distribution visualization, multi-robot control, etc.

Robotics Field - Video Inspection Business



- Video inspection business leveraging Visual SLAM, Autonomous driving control, and Al analysis
- Started business validations with major partners

(Data Center Inspection)



Data center operating companies

(Steel Tower Inspection)



Telecommunications infrastructure management companies
Joint R&D with Tsukuba University

(In-building Inspections)



General contractors

Transport in Semiconductor Factory



Semiconductor manufacturing system companies

Offer high-value added video analysis services in the form of recurring model by combining ZIA MOVE and ZIA SAFE

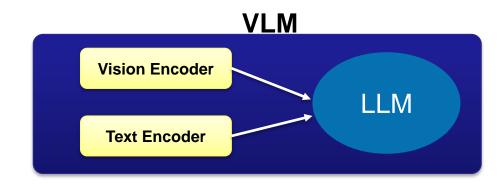
Generative AI Initiatives



Research on advanced safe driving assistance system based on

generative AI technology





Input: Language & Image → Output: Language(Sentence) & Image



Prompt	Is the driver driving in a safely manner?
Answer	No, the driver is not driving in a safely manner. In the image, a woman is sitting in a car and looking at her cell phone while holding the steering wheel. This is a dangerous behavior as it distracts her from focusing on the road and her surroundings, increasing the risk of accidents. It is essential for drivers to maintain full attention on the road and avoid distractions like using a cell phone while driving.

Generative AI can be used to identify situations that are difficult to identify with existing DL technology (e.g., CNN)

Generative AI Initiatives



Research of generative Al able to function even in the edge environment

Existing LLM/VLM

DMP's Initiative

- Amount of memory: huge (tens of GB or more)
- Inference processing: heavy (requires highperformance GPU)
- Power consumption: High (hundreds of watts or more)
- Response time: Slow (several seconds to several tens of seconds)



Research LLM/VLM that can operate at high speed with low memory and power consumption

Impractical to run existing technology as is in an edge environment





Accelerating our business with the Purpose of Making the Image Intelligent

- Promote ZIA MOVE and ZIA SAFE platform business
- Accelerate inline introduction of Cambrian Vision System within customers
- Create new business by integrating robotics and safety technology
- Develop new products for the FA inspection market
- Develop next-generation Al IP/semiconductor
- Apply generative AI to the safety field with light-weighting efforts



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